

INDIANA ENVIRONMENTAL STEWARDSHIP PROGRAM ANNUAL PERFORMANCE REPORT

State Form 53475 (R / 11-09)
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
ENVIRONMENTAL STEWARDSHIP PROGRAM

Indiana Department of Environmental Management

Office of Pollution Prevention and Technical Assistance 100 North Senate Avenue MC 64-00, Room IGCS W041 Indianapolis, IN 46204-2251 Telephone: (800) 988-7901

FAX: (317) 233-5627 E-mail: esp@idem.lN.gov www.IN.gov/idem/4132.htm

INSTRUCTIONS: Please use this annual report form if you are a member of the Indiana Environmental Stewardship Program (ESP). Your annual performance report should be reviewed and signed by a senior manager at your facility prior to submittal. Once signed, FAX, mail, or e-mail the report to IDEM. If you have any questions, please contact the ESP program manager at 1-800-988-7901.

The Indiana ESP annual performance report should demonstrate progress toward objectives and targets AND certify ESP requirements continue to be achieved. Your annual performance report should cover the previous twelve (12) month calendar year and include the status of projects committed to in your facility's original ESP application, results of completed projects, and assurance that an annual internal environmental management system audit was conducted by your facility. <u>Indiana ESP facilities must submit this annual performance report by April 1st of every year</u>, for each calendar year in which the entity has been a member for at least three (3) full months.

Please do not include any confidential business information in your annual performance report. Public access laws require IDEM to make the Annual Performance Report publicly available, which may include posting all portions of your report on the Indiana ESP Web site.

SECTION A	FACILITY INFORMATION
Name of facility Total Interior Systems of America	
Name of parent company (<i>If applicable</i>) Toyota Boshoku America	
Street address (number and street) 1698 S. 100 W	
City / State / ZIP code Princeton, IN 47670	
Facility/Company Web site N/A	
	CONTACT INFORMATION
Contact name (Mr. / Mrs. / Ms. / Dr.)	
Mr. Jim Miller	
Title	
Regional EHS Specialist	
Telephone number	
812-253-7106	
FAX number	
812-253-7175	
E-mail address Jim.Miller@tbamerica.com	
Mailing address (if different from facility address)	
Same as above	
City / State / ZIP Code	
	REPORTING PERIOD
Reporting period dates (month, day, year) January 1, 2009 to December 31, 2009	
1a. Is this the third Annual Performance Report of your memb ✓ Yes—If yes, answer question 1b. ✓ No—If no, skip to the "Change in Information" section of	
Do you wish to renew your Indiana Environmental Steward Yes—If yes, please complete all sections of this annual No—If no, please complete all sections of this annual r	I report.
	CHANGE IN INFORMATION
In your ESP application and, perhaps, in previous annual perfor changes or additions to your facility's list of products or activities	mance reports, you described what your facility does or makes. Have there been any
☐ Yes ☐ No If yes, please describe them:	

	CTION B		ENTAL MANAGEMENT S	YSTEM ASSESSMENT		
IDE	ny do we need this information EM needs information on the poly Informental Management Syst	erformance and assessment of	f your	Please su Attach add	ımmarize yo tional docur	What do you need to do our facility's EMS assessments ments if more space is needed
1.	Is your facility currently regis	tered to a recognized third-par	ty EMS standard?			
	conducted by an independer Type (e.g., ISO 14001)	certification) ISO 14001 nual Review of entire syster	your faci			
2.		nduct an internal or corporate	environmental compliance	audit? Do not include insp	ections or s	ite visits by regulatory
	organizations. Scope of the audit Fac Month(s) / Year(s) 3/20	ility Compliance(Corporate	Audit)	e Environmental		
3.	(Optional) Please describe a	ny other audits that were cond	ucted at your facility.			
4.	assessments?	instances of potential environ		d EMS non-conformance id	_	ing your audits and other
	improvements made as a rescompliance audit(s).	ult of your EMS assessment(s) or plans to o	correct these instances.		instances identified.
	Alternates for when EHS	specialist is out,etc.				
5.	Explain the emergencies exp effective? What changes, if a do have plans in place in the second control of the	erienced within the facility during the second within the facility during the event this occurs.	acility's emergency or cont	e applicable emergency and ingency plans? We have I	d contingend nad no pla	cy plans detailed in the EMS nt emergencies, but we
6.	Month / Year October:	nagement review of your EMS 2009 PName and title Pat Summe		alist		
7.		nduct a systematic identification				
8.	(Optional) Please provide a na Performance Initiative in Sect	arrative summary of progress r ion C. You may limit the sumn Attach additional sheets as ne	nary to environmental aspe	res and targets other than the cets that are significant and	nose reporte towards wh	ed as an Environmental ich <i>progress</i> has been made
Envi	ronmental aspect	Progress ma	de this year (e.g., quantita	tive or qualitative improven	ents, activit	ties conducted)
C02	emmissions	Reduce C0	2 Emmissions by 10%			
Rec	ycling	Improved vo	olume of waste sent to	andfill		
Why Facil	TION C do we need this information the second the seco	1?	NTAL IMPROVEMENT IN	Summarize your facility		What do you need to do? on achieving the initiative you Annual Performance Report.
Cate	gory Haz waste ator Reduction 10%	Baseline Quantity	Future Goal Quantity	Current Quan	tity	Cost Savings
Cale	ndar year	2009	2009	2009		Reduced cost for
Actua	al quantity (per year)	21 pounds per seat set	.09 or less	.09 pounds per se	at set	shipment saving roughly
Norm	nalized quantity (per year)	.21 pounds per seat set	.09 or less	.09 pounds per se	at set	\$1500.
	for your normalizing factor gallons of paint produced)	Amount of Haz waste ship	oped			
Mea	Measurement unit (e.g., pounds) Pounds per seat set.					

Briefly describe how you achieved improvements for this environmental initiative or, if relevant, any circumstances that delayed progress. We achieved this through condensing the line size, which limited the amount of solvent needed to purge glue lines.

Please list any state, U.S. EPA, or other partnership programs to which you are reporting this data (e.g., Energy Star, Project XL).

(Optional) If your facility has experienced continued results for environmental improvement initiatives pursued in past years of ESP membership, please share those results here.

SECTION D

ENVIRONMENTAL IMPROVEMENT INITIATIVES

Why do we need this information?

Facilities need to show they are committed to improving their environmental performance.

What do you need to do?

Identify your facility's next environmental improvement initiative. Refer to the

imp	ilities need to show they are committed to identify your facility's next environmental improvement initiative. Refer to the roving their environmental performance. Environmental Performance Table and answer the following questions.
1a.	What category have you selected from the Environmental Performance Table? Material Procurement
1b.	What indicator have you selected from the Environmental Performance Table? Recycled Content
1c.	All measurements should represent the performance level for the indicator across the entire facility. For many indicators, you may choose to focus your initiative on a specific subset of the indicator (e.g., a specific material, process, VOC, group of toxic air emissions, or particular waste component). Does your initiative include everything covered by the indicator (e.g., all VOCs, all non-hazardous waste), or a specific process, substance, or component (e.g., ethane, cardboard)?
	Specific Specific
	If your initiative is specific to a substance or component, please provide additional detail on your indicator (e.g., specific chemical to be reduced, specific waste component). Reduce Landfill Volume by 10% through initiative such as plastic regrinding, Aerosol can recycling, etc.
1d.	What activities or process changes do you plan to undertake at your facility to accomplish your initiative (e.g., technology changes in a particular process line, employee training)? Look into a regrinder, so we can re-use waste plastic at the facility.
2.	Does this initiative address a significant aspect in your EMS? Yes
	No—please explain why you believe this indicator should be included as an environmental improvement initiative:
3.	Are you subject to Federal, State, tribal, or local regulatory requirements for this indicator?
	Yes—please explain how your initiative exceeds regulatory requirements:
	✓ No
tur	p. If the category listed in Question 1a is Energy Use, Waste, or Air Emissions for Total Greenhouse Gases, please skip Questions 4a – 4b below and in to Appendix 1 to complete the questions pertaining to the category you listed in Question 1a. After completing the respective table in Appendix 1, return this section and complete questions 5 and 6. Otherwise, continue answering questions 4-6 below.
4a.	What units are you using to quantify this indicator? Pounds/Tons
4b.	List the baseline annual quantity of the indicator and the annual quantity you are committing to achieve by the future year. 236 Tons Baseline quantity Year 2009
	212 Tons Future year quantity (not including production) Year 2010
5.	Does the quantity presented in the future quantity column represent an absolute goal or a normalized goal?
	Normalized goal (i.e., indexed to level of business in baseline year)
	Absolute goal (i.e., demonstrates improvement even if production increases)
6.	Whether your goal is absolute or normalized, you need to provide normalizing factors and normalized quantities in your annual performance reports. Please briefly describe your basis for normalizing. Examples of potential normalizing basis include: gallons of paint produced, square feet of circuit boards sold, number of patients seen, dollars of sales adjusted for inflation, or number of employees (for R&D and administrative sites only). This will based on seat sets produced and shipped.
	TION F PUBLIC OUTREACH AND PERFORMANCE REPORTING
	do we need this information? What do you need to do?
IDEN	A needs to know how environmental Describe how the facility has shared and
Plea	nation was shared with the public. se briefly describe the activities that your facility conducted during this reporting period to interact with the community on environmental issues and to the publicly on its environmental performance. have met with Local Authorities(Police, Fire, Governement) to make them aware of our targets and goals. We will continue to
con	nmunciate with these groups. We also did earthy day activities in April 2009.
:	
man	se indicate which of the following methods your facility plans to use to make its ESP Annual Performance Report available to the public. Please check as a sappropriate. (e) site (http://www. (b) Open house Meetings Press releases Community advisory panel
0 0	ther the state of

SE	ECTION F ADDITIONAL INFORMATION	
Thi	hy do we need this information? is information will help IDEM to effectively manage the vironmental Stewardship Program.	What do you need to do Answer the questions as completely as possible
1.	In addition to ESP, please list environmental awards received or voluntary programs participated in α	during the past twelve months.
2.	Has your facility taken advantage of any ESP incentives? If so, please describe the implementation consider. n/a	process and list additional benefits IDEM should
3.	If your facility was not registered to the ISO 14001 standard prior to becoming an ESP member, has has ESP been instrumental in achieving registration? n/a	ESP helped you to pursue registration? If so, how
	CERTIFICATION AND PLEDGE	
On t	behalf of (name of facility) _Total Interior Systems of America (TISA)	1
me	rtify that the information contained in this Annual Performance Report and attachments is accurate to t best of my knowledge and based on reasonable inquiry, currently in compliance with all applicable fed a corrective action program in place to attain compliance.	the best of my knowledge and that this facility is, to eral, state, and local environmental requirements, or
for o state unde	TISA , commit to maintaining the principles and goals our facility's Indiana Environmental Stewardship Program status. We agree to strive for full compliance, or local jurisdictions. We agree to promote the Indiana Environmental Stewardship Program and to erstand that the Annual Performance Report must be submitted to IDEM by April 1 st of each year and twardship Program every three years.	share our success stories with other facilities. We
Repo		ne senior facility manager or authorized facility hose facility is submitting this Annual Performance
	ature Title Plant Manager	Date (month, day, year) 4/10/2010
	ed signature on Kellams	

Please mail, fax, or e-mail your completed Environmental Stewardship Program Annual Performance Report to:

IDEM-OPPTA ESP Program Manager MC 64-00, Room IGCS W041 100 North Senate Avenue Indianapolis, IN 46204-2251

FAX: 317-233-5627 E-mail: esp@idem.IN.gov



Audit Plan							
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Client: Total Interior Systems of America Audited site address: RR1, Box 101, Country Road 100 Princeton, IN 47670 Pat Summers		Client ID#: 3104997		
		Audit criteria: ISO 14001:2004		
		150 14001.2004		
Activity: EMS ReCertification Audit	No. Employees: 490 Audit Days: 4.0	Client's Document(s): EMS manual and related documents		
Scope of cartification:				

Management of Environmental Aspects for the assembly of Automotive Seating and Components

Audit objectives:

- to recommend \square initial. \square amended or \bowtie maintained certification of the Management System:
- to determine the extent of implementation and conformity of the organization's Management System with the audit criteria, Intertek's certification requirements and any customer specific requirement (if applicable);
- to evaluate the capability of the Management System to ensure compliance with statutory, regulatory and contractual requirements:
- to evaluate the suitability and effectiveness of the Management System in meeting the organization's objectives;
- to identify areas for potential improvement of the Management System:
- to follow-up on effectiveness of corrective action (if applicable).

Audit scope and purpose:

• to audit the client's effective compliance with their documented management system to the audit criteria identified above and processes/functions denoted below (for EMS/OHSMS activities, processes/functions will include all areas and operations identified within the scope of certification outlined above).

Note: The schedule below may be adjusted as deemed necessary, and times indicated are approximate. Auditor / Kevin Collins 2009.10.13 Tuesday Date: Time: Processes/Functions * 08:30 Opening Meeting Review Env. Aspects, - Changes EMS requirements. Site tour: interior assembly and support areas - Env. Aspects, controls, reguirements, results, 12:00 Lunch Review the performance of the management system over the period of certification; include the review of previous surveillance reports 12:30 Corrective Action Process – Implementation and maintenance Day one debrief 17:00 17:30 Depart



Audit Plan

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	2009.10.14 Wednesday			
08:30	Compliance process – Legal Requirements, other (Customer, TIS corp, 5S); Procedures, roles	-		
	and responsibilities, controls, monitoring, records, Results	-	_	-
12:00-	Internal Audit: Planning, schedule, activity, results, follow-up.			
12:30	Lunch			
	Site Tour – Exterior Areas: Env.Aspects – EMS requirements (legal, other), procedures, monitoring, controls, results, records			
	Management Review, Env.Policy, Env.Performance, Environmental Objectives, records.			
	2 nd Shift Operations: Maintenance, Assembly, Support - EMS requirements, controls, monitoring. EP&R requirements, controls, monitoring			
17:30	Day two debrief - update			
18:00	Depart			
	2009.10.15 Thursday			
08:00	Supplier, Contractor – Env.Aspects and EMS requirements: Procedures, responsibilities, controls, monitoring communication, results, records			
	Emergency Preparedness and Response. Evaluation, communication, procedures, results, follow-up, records			
	Engineering. EMS requirements, procedures, controls, monitoring, results, records			
2:00 – 2:30	lunch			+
	Quality: EMS requirements, procedures, controls, monitoring, results, records			1
	Env.Objectives, Targets, Programs			1
	EMS Communication process. Internal and External			1
6:30 — 7:00	Day three debrief – update. Depart			\dagger
	2009.10.16 Friday		ightharpoonup	+
6:00	1 st Shift Operations: Maintenance, Assembly, Support - EMS requirements, controls, monitoring. EP&R requirements, controls, monitoring			+
	EMS Communication process. Internal and External	1		T
	H.R. Training – EMS requirements, roles and responsibilities, procedures, results, follow-up, records			
1:30- 2:00	Lunch			
	Waste and bi-product management. Pollution prevention	1		
	Document Management	+	-	+



		Audit	Plan			
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14:00	Auditor debrief	<u></u>				
14:30	Closing Meetin	ng				
15:00	Depart ((flight depart 16:00 Evansville)				

^{*} Please refer GF103-3 - Audit Plan Matrix for linkages to the requirements of the standard being audited (applies to QMS only)



☐ As executed:

	Aud	dit Plan			
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Elements to be verified during	ng visits subsequent to init	tial certification:		_	
Annually			OK	NC	N/A
Review of management review p	olan, results and follow-up				
Review of the tracking and follow	v-up on corrective and preventiv	ve actions			
Review of the treatment of comp	laints				
Review of continuing operational	control				
Annually - EMS additional topi	cs				
Review of relevant communication					
external parties		esponding to relevant communications from			
The functioning of procedures fo environmental legislation and reg	gulations	· · · · · · · · · · · · · · · · · · ·			
environmental performance in lin		g the EMS to achieve improvements in overa	" Ø		
At each visit	1			T	
Review of internal audit plan, res		 	닏		
Review of actions taken on nonce					<u> </u>
with regard to achieving the object	ctives	the effectiveness of the management syster			
Review of the changes to the doc					
		specified in the organization's documentation			
Review of areas subject to chang					
acceptable and approve revise ex	cclusions (to be documented in	nd if there are changes that justifications are section 6 of GF103-6.1 and GF113)			
Review of the progress of planne					
Review of the use of the mark and	•				
Records of appeals, complaints and disputes brought before Intertek, and where and nonconformity or failure to meet the requirements of certification is revealed, that the client has investigated its own system ands procedures and taken appropriate corrective action					
The functioning of procedures for	notifying management of any b	reaches.			
Re-certification					
Review the effectiveness of the m	anagement system in its entiret	ty in light of internal and external changes.			
Review the continued relevance a	nd applicability to the scope of	certification.			
Review the performance of the map previous surveillance reports and	anagement system over the per the confirmation that a new Sta	iod of certification; include the review of ge I activity is not required.			
For multiple sites; ensure adequat	te on-site audit coverage, includ	ling travel time from site to site.			
Review of the operation to the ach	ievement of the client's stated p	policy and objectives.			
Review demonstrated commitmen	t to the improvement of the man	nagement system.			
Working and Reporting Langua	ge: English				
Prepared by: Kev	in Collins	Date: 2009.9.22			

Date:

Note: Intertek will consider this plan approved by the client, unless otherwise notified within 48 hours.